



STAR HOPPERS

YOUR GATEWAY TO THE UNIVERSE

ABOUT US



Our passionate team, with expertise in web design, database management systems, and graphic design, is geared up to tackle the NASA Space Apps Challenge with focus on creating an educational tool for Space Tourism. We're committed to crafting a cutting-edge solution that will take space exploration while making it accessible to all. Get ready to embark on an unforgettable journey with us!

CONTENTS

1. EDUCATIONAL RESOURCES:

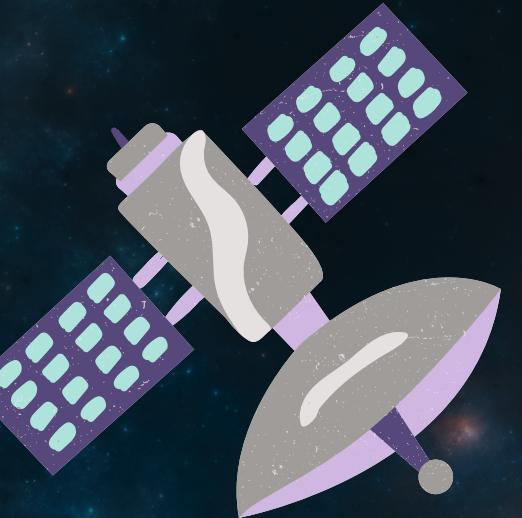
Information about the solar system and explanation of all the planets with the help of 2D videos.

2. ITINERARY GENERATOR:

It is a tool that helps you to plan your space tour.

3. VIRTUAL TOUR:

It typically includes high-quality 3D models of the planets.



EDUCATIONAL RESOURCES



Educational resources encompass a wide range of materials, tools, and opportunities designed to facilitate learning and knowledge acquisition. These resources are accessible to our enthusiastic travellers. This segment comprises of photos, videos, libraries, digital databases, interactive simulations, and more for better user experience. These resources aim to support academic, professional, or personal development by providing information, and instruction, about the various celestial objects in our solar system. They are continually evolving with advancements in technology.

ITINERARY GENERATOR

A space tour itinerary generator offered by our tour agency is a tool or service that creates a detailed plan for individuals or groups interested in embarking on a space tourism adventure.

It takes into account the destination that the user selects, and the generator suggests a schedule. Itinerary generators can save time and reduce the stress of trip planning by providing a well-structured plan that maximizes the traveler's experience and ensures a smoother journey.

These tools are especially helpful for those looking to explore new destinations and make the most of their travel experiences.



VIRTUAL TOUR



A virtual tour of our solar system is an immersive and educational experience that uses digital technology to explore the celestial bodies within our cosmic neighborhood. The 3D models embedded into our website will give a glimpse of the outer space. These interactive experiences offer an engaging and informative way to explore the wonders of our solar system without leaving the comfort of one's home, making space science more accessible and inspiring a sense of curiosity about the cosmos.

MEET OUR TEAM



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